GREENVILLE PLANNING AND ZONING COMMISSION

Final Plat Approval Procedures, Format, Mapping and Application Requirement

The application for approval of a final plat shall be submitted on this form to the City of Greenville Community Development Department, as agent for the City of Greenville Planning and Zoning Commission.

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Meeting Date: Second (2nd) and Fourth (4th) Wednesday of the month

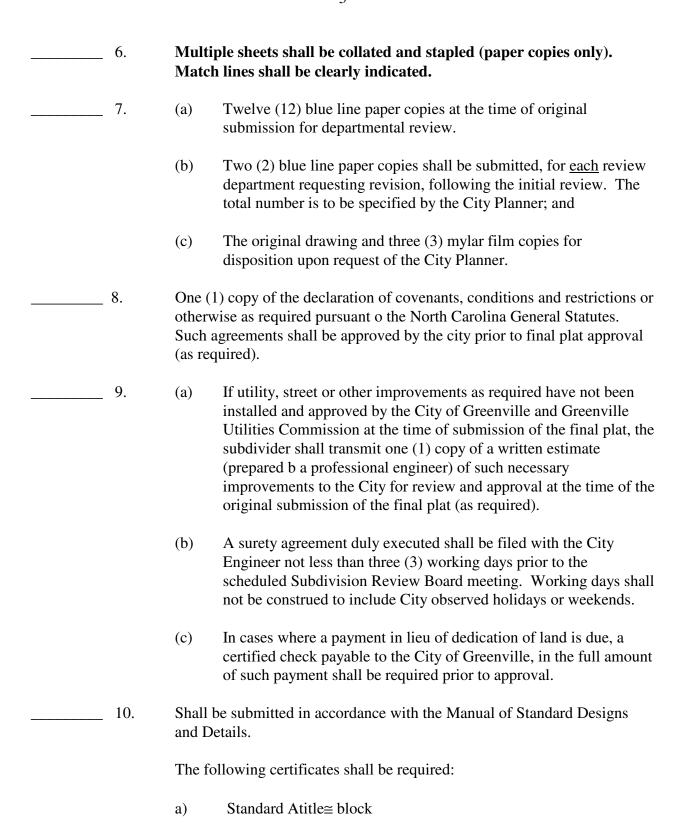
Location: Third (3rd) floor of the Community Building, Corner of Fourth and Greene Streets.

Time: 4:30 PM

A. SUBMISSION CUT-OFF-DATE AND REVIEW PROCEDURE:

<u>Date</u>			
//	1.	10 working days prior meeting date:	Submission cut-off date (ten (10) working days prior meeting date - 5:00 pm)
	2.	8 working days prior meeting date:	Planning Division distributes plats to review departments (Eight (8) working days prior to meeting date - 12:00 noon)
//	3.	4 working days prior meeting date:	Review departments return plats to Planning Division (Four (4) working days prior to meeting date - 12:00 noon)
	4.	4 working days prior meeting date:	Planning Division returns plats to Surveyor for necessary revisions (Four (4) working days prior to meeting date - 4:00 pm)

/ 5.	1 working days prior meeting date:	Surveyor returns revised plats to Planning Division (One (1) working day prior to meeting date - 12:00 noon)	
		Planning, Engineering and Utilities representatives review plats to confirm necessary revisions.	
/6.	2nd and 4th Wednesday of the month:	Subdivision Review Board meeting - 4:30 pm.	
	1 to 5 working days following meeting date:	Planning Division shall record the approved plats within five (5) working days following meeting date.	
/ 8.	1 working day after recordation:	Planning Division shall transmit one (1) mylar film copy of the recorded plat to the Engineering Division, Greenville Utilities Commission and surveyor respectively.	
B. FORMAT:			
1.	Scale of 1" = 100' or larger.		
2.	Drawn in ink on mylar film. Mylar film size shall be a minimum of 18" x 24" at 0.003 to 0.004 inch thickness.		
3.			
4.	Boundary lines shall be fully dimensioned by lengths and bearing with an error of closure not less than one (1) in five thousand (5,000) and in accordance with the Standards of Practice for Land Surveying in North Carolina related to true, magnetic median or North Carolina grid coordinate system. All dimensions shall be measured to the nearest 1/100 of a foot and all angles to the nearest minute.		
5.	Prepared by a surveyor licer Carolina.	nsed and registered in the State of North	



			b)	Standard Asource of title≅ information block	
			c) Standard Aowners statement≅ block		
			d) Standard Aapprovals≅ information block		
			e)	Standard Adedication≅ information block	
			f)	Standard Acertification≅ block	
		11.	Filing	Fee - In accordance with the Manual of Fees.	
		12.	Certified copy of the construction permit issued by the North Carolina Health Department for water supply and sewerage system to serve he lan included within the final plat, if not to be served by a public utility system		
		13.	maps a no fina has be annex	property outside the existing city limits is subdivided and sanitary service is required or required, an annexation petition and required shall be submitted to the City Planner. Pursuant to this requirement, all plat shall be recorded until the property contained within the plat en annexed to the City of Greenville. Delay of the effective date of ation as established by ordinance of City Council shall not delay ation of such plat.	
C.	GE	NERAL 1	NFOR	MATION	
		1.	Subdi	vision name.	
		2.		ame(s) of the city, township, county and state in which the vision is located.	
		3.	Name	, address and telephone number of land owner(s) or legal agent.	
		4.	Name	, address and telephone number of the surveyor preparing the plat.	
		5.	North	Carolina registration number and seal as listed per (4) above.	
		6.	in rela	onal vicinity map, at a scale of 1" = 1000' showing the subdivision tion to major and minor roads or streets, adjacent subdivision ns, political division, landmarks or other obvious references.	
		7	Date o	of original survey, plat preparation and/or revision(s).	

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	8.	Number of sheets.
	9.	Scale denoted both graphically and numerically.
D.	SITE INFO	DRMATION
	1.	North arrow and delineation as to whether true, grid or magnetic including date.
	2.	Street names and designation as to public or private.
	3.	Right-of-way and/or easement widths, pavement widths, and sight distance triangles of all streets within the subdivision.
	4.	Right-of-way and/or easement widths and pavement widths of all adjacent streets.
	5.	Location of all points of curvature and tangency.
	6.	Location of all points of intersection where circular curves are not used.
	7.	Property lines with bearings or deflection angles, arc lengths, chord length (indicated by dashed lines) as appropriate.
	8.	The delta angle, degree of curve, tangent distance, radius and method (arc or chord) for each curve.
	9.	Sufficient surveying data to determine readily and reproduce on the ground every straight or curved boundary line, street line, lot line, right-of-way line, easement line and setback line.
	10.	Accurate location and description of all monuments, markers and control points.
	11.	Location, description and use of all existing and proposed easements.
	12.	Location, description and use of any sites proposed for dedication or reservation for public purposes.
	13.	Location, description and use of all pedestrian riding, bicycle trails or natural buffers to be dedicated or reserved for public purposes.

 _ 14.	Location, description and use of areas to be used for purposes other than residential.			
 _ 15.	Property lines and ownership of all contiguous property indicated and referenced by deed book/map book and page number.			
 _ 16.	Location of existing buildings or structures, water courses, railroads, bridges, culverts, storm drains, corporate limits, township boundaries, county lines and easements both on the land to be subdivided and immediately adjoining thereto.			
_ 17.	When the subdivision consists of land acquired from more than one source of title, the outlines of the various tracts shall be indicated by dashed lines and identification of the respective tracts shall be shown on the plat.			
 _ 18.	Floodway zone and flood fringe zone, indicating base flood levels and minimum building elevations for all lots adjoining such zones.			
 _ 19.	The area in square feet of each proposed lot and common area within the subdivision.			
 _ 20.	Block and lot numbers in consistent and logical sequence.			
 _ 21.	The following in tabular form:			
	(a) Number of lots created.			
	(b) Acreage in total tract.			
	(c) Acreage in common area(s).			
	(d) Acreage in park, recreation areas and the like.			
 _ 22.	The name and location of any property within the proposed subdivision or within any contiguous property that is listed on the National Register of Historic Places, or that has been designated by ordinance as a local historic property and/or district.			
 _ 23.	Any other information considered by either the subdivider or the Planning and Zoning Commission to be pertinent to the review of the final plat.			

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	24.		nt addressing the rea ements as listed abo	asons for being unable to meet the eve.
E. (OWNERS S	STATEMENT		
I,				_, acting as agent for the owner(s),
subdivic	der/develope	er request that the at	ttached final plat of	
be place	ed on the age	enda of the Subdivis	sion Review Board	meeting scheduled for//
(D) Site the mini	Information	n, or (F) Owners Sta	atement, of this police	B) Format, (C) General Information, cy shall result in the plat not meeting be returned to me for revision and
Commis	ssion shall b	e required prior to t		Greenville and Greenville Utilities mprovement of any street, waterline, rovement.
	Signature			Date
PLANN	IING STAFI	F USE ONLY:		
Date Re	eceived	<i></i>		
	Signature			

Doc. # 27020